Name: _____

Sr: 27112020-1833

November 27, 2020

MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

1)

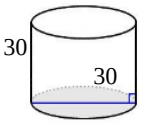
'Name the type of angle.

Answer: _____

2) An amount was increased by 7% to $382.00. Find the original amount.

Answer: _____

3)



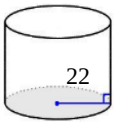
Find Volume of Cylinder

Answer: _____

4) Factorise $q^2 + 8q + 12$

Answer: _____

5)



Find Volume of Cylinder

Answer: _____

6) An amount was decreased by 10.9% to $274.00. Find the original amount.

Answer: _____

7)

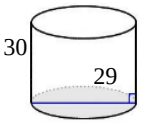
'Name the type of angle.

Answer: _____

8) An amount was increased by 3% to $295.00. Find the original amount.

Answer: _____

9)



Find Volume of Cylinder

Answer: _____

10) An amount was decreased by 3% to $68.00. Find the original amount.

Answer: _____

11)

'Name the type of angle.

Answer: _____

12)

'Name the type of angle.

Answer: _____

13)

'Name the type of angle.

Answer: _____

14)

Name the type of angle.

Answer: _____

15)

'Name the type of angle.

Answer: _____

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MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

16) Factorise $f^2 + 9f + 14$

Answer: _____

17) Factorise $d^2 + 7d + 10$

Answer: _____

18) Factorise $d^2 + 7d + 10$

Answer: _____

19) Factorise $s^2 + 9s + 20$

Answer: _____

20) An amount was decreased by 8% to $211.00. Find the original amount.

Answer: _____

Total: ___ / 20

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November 27, 2020

Answers:

1) Straight	2) $357.01	3) 21205.750411731	4) (q + 2)(q + 6)	5) 34972.209419762	6) $244.13	7) Right
8) $286.41	9) 19815.595662518	10) $65.96	11) Straight	12) Straight	13) Straight	14) Acute
15) Right	16) (f + 2)(f + 7)	17) (d + 2)(d + 5)	18) (d + 2)(d + 5)	19) (s + 4)(s + 5)	20) $194.12	

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